Appendix C

SAMPLE CEOI/SOI (RBECS PRINTOUT)

This Appendix provides an illustration of what a typical CEOI/SOI generated by RBECS looks like on paper. The units described in this sample CEOI/SOI are notional units only.

Joint Call Sign Page

FOR OFFICIAL USE ONLY

NG001 - JTF ITEM NO: 000

UNIT:	TIME PERIODS				
	01	02	03	04	05
JCS	N4K	P5Z	W5M	H0F	P1O
JCS NEACP	O0P	W5U	A8Z	S9D	I6V
SECNAV	B5Y	TWV	MRM	J7M	Q8Z
CNO	M1O	G6T	W7G	O0A	D3H
CINC PRI	XIU	F6A	C1X	E6O	A0X
CINC SEC	X2C	Z9W	V3Q	Q2Z	X3R
CINC TER	P8H	L4I	L4G	A0E	Z6Y
CINC ALT	D1F	O5S	U3V	X4T	E3P
CINC PERS	T5T	E0P	V0J	C7N	M7U
CINC ACF A	F2M	F9E	M7O	N5H	Z7J
CINC ACF B	U9I	D3K	H4R	M5I	X6T
CINC ACF C	D2J	D1Y	W2W	I0R	E5C
CINC ACF D	P9E	V1M	T1I	R8Y	N0W
CINC ABNCP	S8S	D4F	H1A	R5X	N7L
707 (CRAF)	K9X	R7C	K7D	Z9J	C7S
707 (CRAF)	Z9W	S9B	Y5B	T9P	Z0G
727 (CRAF)	R4B	B0R	C0T	O8L	G3F
727 (CRAF)	J8G	I9H	V6L	Z9S	B6E
737 (CRAF)	X3D	E1X	H5K	Z3K	J3A

FOR OFFICIAL USE ONLY

FOR OFFICIAL USE ONLY

WG008 - JTF

ITEM NO: 060

TIME PERIODS:

	01	02	03	04	05
CINC 1 CMD UNF					
NETWORK LAJTFC					
ISDB 251U					
UPLINK	225.000	225.000	225.000	225.000	225.000
DOWNLIN	338.975	338.975	338.975	338.975	338.975
CINC 1A CINC CMD					
HF-SSB 1	3.9999	3.9999	3.9999	3.9999	3.9999
2	28.0000	28.0000	28.0000	28.0000	28.0000
VHF-FM 1 101	46.500	80.000	54.000	46.250	47.500
M	50.875	53.375	54.750	46.000	52.250
2 102	68.750	63.250	67.000	63.500	61.750
M	81.625	67.375	68.125	86.125	84.375
3 103	32.500	37.750	39.750	36.000	43.000
M	32.625	36.125	33.750	36.675	32.500
4 104	73.250	79.750	82.500	74.250	81.500
M	74.500	71.750	75.500	76.750	79.875
5 105	48.600	57.000	48.750	45.250	59.500
M	59.250	46.625	59.750	48.500	59.375
6 106	32.500	41.000	34.750	42.750	42.500
M	32.625	36.125	33.750	36.875	35.250
7 107	38.500	37.750	39.750	30.000	43.000
M	31.625	36.875	31.250	39.250	32.500
8 108	57.250	46.750	60.000	54.750	53.750
M	57.875	49.375	49.625	59.500	59.625

FOR OFFICIAL USE ONLY

52ID 52ID_BB UNCLASSIFIED COPY ___ OF ___

NG023 - 1 BDE/52ID EXTRACT TIME PERIOD 01

NET:	CALLWORD	C/S:	ID:	CUE:	MAN:
1 BDE/52 IN	EXCALIBUR	V6W			
1 BDE/52IN CMD	EXCALIBUR	V6W	0401	36.700	51.225
1 BDE/52IN RTS	EXCALIBUR	V6W	0402	59.250	76.350
1 BDE/52IN INT	EXCALIBUR	V6W	0403	41.500	37.325
1 BDE/52IN NRI	EXCALIBUR	V6W	0404	50.550	41.625
1 BDE/52IN AJ 1	EXCALIBUR	V6W	0406	50.600	42.375
1 BDE/52IN AJ 2	EXCALIBUR	V6W	0407	69.550	69.725
HHC/1 BDE/52IN	EXCALIBUR	U5C			
1 BDE/52IN A/L	EXCALIBUR	V6W	0405	55.200	57.325
AVN/1 BDE	WILEY	A6L	0692	42.750	45.575
52 IN DIV A/L	BUCKSTER	E3I	0307	39.700	33.425
1-77 IN	EQUALIZER	H7A			
1-77 IN CMD	EQUALIZER	H7A	0410	67.350	46.225
2-77 IN	EXECUTIONER	K8B			
2-77 IN CMD	EXECUTIONER	K8B	0442	45.800	70.025
1-62 AR	EAGLE	F9D			
1-62 AR	EAGLE	F9D	0474	49.500	33.975
52 IN DIV CMD	AVENGER	E3I	0300	33.250	57.275
52 IN DIV RTS 1	AVENGER	E3I	0301	54.650	57.925
DTOC/52IN SSB P	AVENGER	E3I		26.9000	
DTOC/52IN SSB A	AVENGER	E3I		6.1950	
2 BDE/52IN CMD	CENTURION	Z2K	0500	56.250	68.325
3 BDE/52IN CMD	HURRICANE	B0G	0700	43.950	70.325
4 BDE/52IN CMD	RAWHIDE	D1H	0901	33.300	57.525
DIVARTY CMD	VALIANT	U0Y	0626	70.650	55.225
DIV EARLY WARN		A7H	0999	39.400	56.925
MEDEVAC (WAR)			0000	42.650	38.925
MEDEVAC (PEACE)				35.600	

UNCLASSIFIED ITEM NO: 023